

Claims

- [1] A locking member for locking a card with respect to a shelf having an end with a groove upon completing a card lading process into the shelf, the locking member comprising:
a connecting section joined to the card;
a resilient section extending from the connecting section and having a resilience;
and
an engagement section formed at an end of the resilient section and having a shape configured to engage into the groove.
- [2] The locking member of claim 1, further comprising:
an extension section extending from the engagement section, wherein a position of the engagement section is lowered due to a shrinkage of the resilient section when the extension section is pressed.
- [3] The locking member of claim 2, wherein the connecting section, the resilient section, the engagement section and the extension section are integrally formed with one another.
- [4] The locking member of claim 1, wherein the resilient section has a U-shaped configuration.